Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4051	(multiple) adj (datasource or database or (data adj source)) \	US-PGPUB; USPAT	OR	ON	2006/01/12 08:43
S2	4051	(multiple) adj (datasource or database or (data adj source))	US-PGPUB; USPAT	OR	ON	2006/01/17 09:04
S3	8	S2 and (xml near2 (language adj representation))	US-PGPUB; USPAT	OR	ON	2006/01/12 08:44
S4	100	("6418448" "6934712" "6947945" "6366934" "6421656" "6584459" "6785673" "6832219" "6901410" "6094649" "6697818" "6885734" "6405204" "6449620" "6654734" "6766330" "6798867" "6799184" "6804677" "6857013" "6871204" "6898609" "6604100" "6718338" "6915304" "6356920" "6795868" "6820135" "6571292" "6938079" "6941306" "6279006" "6324568" "6397219" "6418446" "6466940" "6480860" "6487566" "6587855" "6635089" "6636845" "6643633" "6684204" "6704736" "6708164" "6721727" "6735594" "6742054" "6782431" "6826568").pn. ("6868423" "6882996" "6910029" "6948117" "6959416" "6963875" "6240407" "6263332" "6356906" "6438540" "6587547" "6882995" "6912529" "6977992" "6836779" "6535884" "6708186" "6836777" "6886005" "6804662" "6839714" "6519597" "6847960" "6976020" "6202087" "6745206" "6920462" "6925631" "6947932" "6957232" "5806066" "6016497" "6199063" "6272495" "6477527" "6546381" "6718320" "6529899" "6625596" "6721618" "6785682" "6810399" "6823361" "6944828" "6263339" "6282547" "6915301" "5608904" "6601026" "6327608").pn.	US-PGPUB; USPAT	OR	ON	2006/01/12 08:44
S5	1	(construction near2 query) with (communicating adj application)	US-PGPUB; USPAT	OR	ON	2006/01/12 08:45
S6	1	(construction near2 executable near2 query) with xml	US-PGPUB; USPAT	OR	ON	2006/01/12 08:46
S7	6	(construction near2 query) with xml	US-PGPUB; USPAT	OR	ON	2006/01/12 08:47
S8	97	(construction near2 query) and xml	US-PGPUB; USPAT	OR	ON	2006/01/12 08:47
S9	6	(construction near2 query) and xml and (language adj representation)	US-PGPUB; USPAT	OR	ON	2006/01/12 08:49

S10	2	(construction near2 query) and xml and (semantic adj representation)	US-PGPUB; USPAT	OR	ON	2006/01/12 08:49
S11	4	(construction near4 query) and xml and (semantic adj representation)	US-PGPUB; USPAT	OR	ON	2006/01/12 08:50
S12	14	query with xml and (semantic adj representation)	US-PGPUB; USPAT	OR	ON	2006/01/12 08:51
S13	6	(query same (xpath or xslt or xquery)) and xml and (semantic adj representation)	US-PGPUB; USPAT	OR	ON	2006/01/12 11:07
S14	8	("6182067" "5819086" "6138087" "6560633" "6374253" "6470333" "6453315" "6311194").pn.	US-PGPUB; USPAT	OR	ON	2006/01/12 09:00
S15	6	("6470333").URPN.	USPAT	OR	OFF	2006/01/12 09:18
S16	3	(semantic adj representation) with (form$3 near3 query)	US-PGPUB; USPAT	OR	ON	2006/01/12 09:20
S17	65	(semantic adj representation) and (form$3 near3 query)	US-PGPUB; USPAT	OR	ON	2006/01/12 09:21
S18	30	(semantic adj representation) and (form$3 near3 query) and xml	US-PGPUB; USPAT	OR	ON	2006/01/12 10:09
S19	5	xml adj intermediate adj language	US-PGPUB; USPAT	OR	ON	2006/01/12 10:10
S20	134	xml near2 language near2 representation	US-PGPUB; USPAT	OR	ON	2006/01/12 10:10
S21	2	(xml near2 language near2 representation) with (input adj query)	US-PGPUB; USPAT	OR	ON	2006/01/12 10:10
S22	6	(xml near2 language near2 representation) and (input adj query)	US-PGPUB; USPAT	OR	ON	2006/01/12 10:11
S23	6	(xml near2 language near2 representation) with (query)	US-PGPUB; USPAT	OR	ON	2006/01/12 10:11
S24	6	(xml near2 language near2 representation) with (query or inquiry)	US-PGPUB; USPAT	OR	ON	2006/01/12 10:11
S25	75	(xml near2 language near2 representation) and (query or inquiry)	US-PGPUB; USPAT	OR	ON	2006/01/12 10:16
S26	245	software adj query$3	US-PGPUB; USPAT	OR	ON	2006/01/12 10:16
S27	5	S26 with xml	US-PGPUB; USPAT	OR	ON	2006/01/12 10:17
S28	48	S26 and xml	US-PGPUB; USPAT	OR	ON	2006/01/12 10:18
S29	81	xml-like	US-PGPUB; USPAT	OR	ON	2006/01/12 10:19
S30	32	(virtual adj xml)	US-PGPUB; USPAT	OR	ON	2006/01/12 10:22

S31	111	query$3 and non-xml	US-PGPUB; USPAT	OR	ON	2006/01/12 10:22
S32	17	(unify$3 adj representation)	US-PGPUB; USPAT	OR	ON	2006/01/12 11:07
S33	466	(common adj representation)	US-PGPUB; USPAT	OR	ON	2006/01/12 12:42
S34	4	(common adj representation) with xml	US-PGPUB; USPAT	OR	ON	2006/01/12 11:07
S35	91	(common adj representation) and xml	US-PGPUB; USPAT	OR	ON	2006/01/12 11:08
S36	13	(common adj representation) and (xpath or xslt or xquery)	US-PGPUB; USPAT	OR	ON	2006/01/12 12:43
S37	162	(multiple) adj (datasource or database or (data adj source)) and (xpath or xslt or xquery)	US-PGPUB; USPAT	OR	ON	2006/01/12 12:43
S38	160	(multiple) adj (datasource or database or (data adj source)) and (xpath or xslt or xquery) and xml	US-PGPUB; USPAT	OR	ON	2006/01/12 12:44
S39	143	(multiple) adj (datasource or database or (data adj source)) and (xpath or xslt or xquery) and (query) and xml	US-PGPUB; USPAT	OR	ON	2006/01/13 10:32
S40	8	("4635189" | "5093782" | "5179660" | "5301339" | "5953716" | "6009428" | "6353836" | "6606660").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/13 10:19
S41	15	("5953716").URPN.	USPAT	OR	OFF	2006/01/13 10:21
S42	26	(xpath or xslt or xquery) and (language adj representation)	US-PGPUB; USPAT	OR	ON	2006/01/13 10:33
S43	139	(xpath or xslt or xquery) and ((representation or interpret or present or map) near3 (query or inquiry))	US-PGPUB; USPAT	OR	ON	2006/01/13 14:44
S44	136	(xpath or xslt or xquery) and ((representation or interpret or present or map) near3 (query or inquiry)) and (application)	US-PGPUB; USPAT	OR	ON	2006/01/13 14:44
S45	12	(xpath or xslt or xquery) and ((representation or interpret or present or map) near3 (query or inquiry)) and (application near4 call)	US-PGPUB; USPAT	OR	ON	2006/01/13 14:45
S46	3	(xpath or xslt or xquery) and ((representation or interpret or present or map) near3 (query or inquiry)) and (receiv$3 near5 status)	US-PGPUB; USPAT	OR	ON	2006/01/13 14:46
S47	57	(xpath or xslt or xquery) and (receiv$3 near5 status)	US-PGPUB; USPAT	OR	ON	2006/01/13 14:49

S48	136	(xpath or xslt or xquery) and (receiv$3 near5 parameter)	US-PGPUB; USPAT	OR	ON	2006/01/13 14:49
S49	136	(xpath or xslt or xquery) and (receiv$3 near5 parameter) and xml	US-PGPUB; USPAT	OR	ON	2006/01/13 14:49
S50	5	(xpath or xslt or xquery) and (xml with (receiv$3 near5 parameter))	US-PGPUB; USPAT	OR	ON	2006/01/13 14:53
S51	22	(xpath or xslt or xquery) and (xml with (receiv$3 near5 commands))	US-PGPUB; USPAT	OR	ON	2006/01/13 14:54
S52	370	(xpath or xslt or xquery) and (receiv$3 near4 (status or progress or result or error or warning)) and xml	US-PGPUB; USPAT	OR	ON	2006/01/17 09:03
S53	72	(xpath or xslt or xquery) and (receiv$3 near4 (status or progress or result or error or warning)) and (xml adj query)	US-PGPUB; USPAT	OR	ON	2006/01/13 15:00
S54	1	"20030167274"	US-PGPUB; USPAT	OR	ON	2006/01/13 14:58
S55	1	(xpath or xslt or xquery) and (receiv$3 near4 (status or progress or result or error or warning)) and (interpreter with query)	US-PGPUB; USPAT	OR	ON	2006/01/13 15:03
S56	8	(xpath or xslt or xquery) and (receiv$3 near4 (status or progress or result or error or warning)) and (virtual adj xml)	US-PGPUB; USPAT	OR	ON	2006/01/13 15:03
S57	5	(xpath or xslt or xquery) and (receiv$3 near4 (status or progress or result or error or warning)) and (semantic adj representation)	US-PGPUB; USPAT	OR	ON	2006/01/13 15:04
S58	378	(xpath or xslt or xquery) and (receiv$3 near4 (status or progress or result or error or warning))	US-PGPUB; USPAT	OR	ON	2006/01/13 15:05
S59	114	(xpath or xslt or xquery) and (receiv$3 near4 (status or progress or result or error or warning)) and ((query or inquiry) near3 (database or datasource))	US-PGPUB; USPAT	OR	ON	2006/01/13 15:05
S60	1	(xpath or xslt or xquery) and (receiv$3 near4 (status or progress or result or error or warning)) and xml and (query adj permission)	US-PGPUB; USPAT	OR	ON	2006/01/17 09:04
S61	1	(multiple) adj (datasource or database or (data adj source)) and xml and (query adj permission)	US-PGPUB; USPAT	OR	ON	2006/01/17 09:05
S62	71	(query adj permission)	US-PGPUB; USPAT	OR	ON	2006/01/17 09:05

S63	1	(multiple) adj (datasource or database or (data adj source)) and xml and (execution adj restriction)	US-PGPUB; USPAT	OR	ON	2006/01/17 09:06
S64	6	(multiple) adj (datasource or database or (data adj source)) and xml and (evaluation adj context)	US-PGPUB; USPAT	OR	ON	2006/01/17 09:06
S65	1	(multiple) adj (datasource or database or (data adj source)) and xml and (compiler adj type)	US-PGPUB; USPAT	OR	ON	2006/01/17 09:06
S66	145	(multiple) adj (datasource or database or (data adj source)) and xml and (compiler)	US-PGPUB; USPAT	OR	ON	2006/01/17 09:07
S67	132	(multiple) adj (datasource or database or (data adj source)) and xml and (compiler) and query	US-PGPUB; USPAT	OR	ON	2006/01/17 09:07
S68	15	(multiple) adj (datasource or database or (data adj source)) and xml and (compiler with query)	US-PGPUB; USPAT	OR	ON	2006/01/17 09:07